

What is claimed is:

1. A Virtual Radio device capable of selecting, according to given criteria, musical files from predetermined sound sources for playing from a speaker, comprising a processor 1 providing a digital output, a memory element 2, 3, 7 connected to said processor for storing the given criteria and the predetermined sources of musical files connected to said processor, and a summation and digital to analog conversion circuit 5 connected to receive said digital output and providing a predetermined analog sound output.

2. A Virtual Radio device as set forth in Claim 1, further comprising a digital musical synthesizer for adding MIDI files that are pre-recorded or composed automatically, according to the given criteria, to the predetermined sound sources.

3. A Virtual Radio device as set forth in claim 1, comprising a radio receiver providing a sound output used as an additional selectable sound source.

4. A Virtual Radio device as set forth in claim 3, comprising means for providing voice files within the predetermined sound sources for combination with said radio receiver sound output.

5. A Virtual Radio device as set forth in claim 1 wherein sound samples are pre-recorded in the predetermined sound sources and recorded by a user, comprising means for mixing speech sound with the musical files.

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